

**Lunch and Learn: May 7<sup>th</sup>, 1:00pm—1:30pm EST**

***Protecting Children from Environmental Hazards***

**Part of the DOI 2014 Safety, Health, and Environmental Fair**

**"Our World: make it safe, healthy & green"**

*Presented by the Mid-Atlantic Center for  
Children's Health and the Environment*



**Children's National**™



**Mid-Atlantic Center for  
Children's Health & the Environment**

How do the environmental exposures we come in contact with everyday impact our children differently than they do ourselves as adults? How can we protect children from the adverse consequences of environmental degradation? Come discuss your concerns about environmental health exposures for children and learn how children are uniquely susceptible to these exposures.



**Speaker: Jerome A. Paulson, MD, FAAP**

Medical Director for National and Global Affairs & Director of the Mid-Atlantic Center for Children's Health and the Environment

Child Health Advocacy Institute

Children's National Health System

Professor of Pediatrics and of Environmental & Occupational Health

George Washington University



**Date: May 7<sup>th</sup>, 2014, 1:00pm-1:30pm**

**Location: Bison Bistro, Kiowa Room, Department of the Interior, 1849 C St NW,  
Washington, DC, 20240**

***Bring your lunch!***

Funding for this workshop was made possible in part by the cooperative agreement award number 1U61TS000118-05 from the Agency for Toxic Substances and Disease Registry (ATSDR). The views expressed in written conference materials or publications and by speakers and moderators do not necessarily reflect the official policies of the Department of Health and Human Services; nor does mention of trade names, commercial practices, or organizations imply endorsement by the U.S. Government.

Acknowledgement: The U.S. Environmental Protection Agency (EPA) supports the PEHSU by providing funds to ATSDR under Inter-Agency Agreement number DW-75-92301301-0. Neither EPA nor ATSDR endorse the purchase of any commercial products or services mentioned in PEHSU publications.